

GEOGRAPHY, PAPER-I

TIME ALLOWED:(PART-I)30 MINUTESMAXIMUM MARKS:20(PART-II)2 HOURS & 30 MINUTESMAXIMUM MARKS:80

NOTE: (i) First attempt PART-I (MCQ) on separate Answer Sheet which shall be taken back after 30 minutes.

(ii) Overwriting/cutting of the options/answers will not be given credit.

<u>PART – I (MCQ)</u> (COMPULSORY)

	<u>(COMP</u>	ULSUK	<u>Y)</u>		
Q.1.	Select the best option/answer and fill in t	he approp	oriate box on the Answer Sheet. (20)		
(i)	The circumference of the Earth at the equat	or is:			
	(a) 60,075 km	(b)	50,075 km		
	(c) 40,075 km	(d)	None of these		
(ii)					
	(a) brook	(b)	caldera		
	(c) sinusoid	(d)	None of these		
(iii)	Worldwide geocaching is carried out by:				
	(a) GIS	(b)	Remote sensing		
	(c) GPS	(d)	None of these		
(iv)	Speed of the Earth at 45°_{N} is:				
	(a) 1180.7 km/h	(b)	2180.7 km/h		
	(c) 3180.7 km/h	(d)	None of these		
(v)	Chemical composition of the Earth domina	ting 34.6%	by:		
	(a) Silicon	(b)	Iron		
	(c) Magnesium	(d)	None of these		
(vi)	Temperate, Torrid and Frigid zones, one an	cient exan			
	(a) Plato	(b)	Herodotus		
	(c) Aristotle	(d)	None of these		
(vii)	In Koppen Climate System Aw stands for:				
	(a) tropical rainforest	(b)	tropical monsoon		
	(c) tropical savanna	(d)	None of these		
(viii)	Which of the following civilization was	shut dow	n by droughts combined with devastating		
	floods?				
	(a) Nile	(b)	Indus		
	(c) Inca	(d)	None of these		
(ix)	Pumice, gabbro and andesites are identified				
	(a) sedimentary rocks	(b)	metamorphic rocks		
	(c) Igneous rocks	(d)	None of these		
(x)	Great Barrier Reef is in the:				
	(a) Atlantic Ocean	(b)	Pacific Ocean		
<i>.</i> .	(c) Indian Ocean	(d)	None of these		
(xi)	A new sea has been officially created in the				
	(a) Palish sea	(b)	Salish sea		
<i>(</i> ···)	(c) Valish sea	(d)	None of these		
(xii)	On March 28, 2001 a tornado outbreak in P				
	(a) Sahiwal		Bhalwal		
<i>.</i>	(c) Sajawal	(d)	None of these		
(xiii)	Agulhas is one of the worm currents of:	(1.)			
	(a) Indian Ocean	(b)	Atlantic Ocean		
	(c) Arctic Ocean	(d)	None of these		

GEOGRAPHY, PAPER-I

A land formation with many caves caused by dolomite being dissolved by underground drainage (xiv) is termed:

(b)

- (a) Horst
- (c) Scree
 - (d) None of these
- Frontal zones where air masses are not moving against each other are called: (xv) (a) Occluded fronts (b) Stationary fronts
 - (c) Warm fronts

Mesa

- (d) None of these
- (xvi) Mountain ranges near water sources can receive high rainfalls because of:
 - (a) Cyclonic activity
- (b) Rain shadow effect (d) None of these
- (c) Orographic uplift (xvii) Cartographers classify maps into two broad categories, reference maps and:
 - (b) Thematic maps (a) Topographic maps
 - (d) None of these
- (xviii) The oldest known projection dating back to about 500 B.C. is:
 - (a) Cylindrical Homolographic
- (b) Gnomonic (d) None of these
- (c) Mollweide (xix) Alexander – Von – Humboldt famous biogeographer produced five volumes of work in 1845, was called:
 - (a) Kosmos
 - (c) Mellios

 $(\mathbf{x}\mathbf{x})$

(c) Attases

- Normal Cycle of erosion was devised by:
- (a) Karl Ritter (b)
- (c) Monkhouse
- Thornbury

(b) Helios

(d)

(d) None of these

None of these

PART – II

NOTE:	(i) (ii) (iii)	PART-II is to be attempted on the separate Answer Book . Attempt ONLY FOUR questions from PART-II . All questions carry EQUAL mark Extra attempt of any question or any part of the attempted question will not considered.	
Q.2. De	fine ma	ass wasting and explain mass wasting processes in detail.	(20)
Q.3. Pre	esent th	e Rock Cycle in connection with its reincarnation.	(20)
Q.4. De	scribe l	Landforms and evolution of landscapes of glaciation in the mid and high latitudes.	(20)
-		eographic patterns of evapotranspiration. Examine the factors contributing to expound the globe.	anding (20)
Q.6. Dis	scuss th	e Mediterranean Climatic Region with its dominating characteristics.	(20)
-		h an aid of a sketch map currents of the Indian Ocean. Bring out the influence of mas of the North Indian Ocean.	onsoon (20)
(i) (ii) (iii	Cho Sync) Plan	aprehensive notes on ANY TWO of the following: ice of Projections optic Charts etary Winds ids in January Isotherms	(20)



FEDERAL PUBLIC SERVICE COMMISSION **COMPETITIVE EXAMINATION FOR RECRUITMENT TO POSTS IN BPS-17 UNDER THE FEDERAL GOVERNMENT, 2010**

GEOGRAPHY, PAPER-II

(PART-I) **30 MINUTES** MAXIMUM MARKS:20 TIME ALLOWED: (PART-II) 2 HOURS & 30 MINUTES MAXIMUM MARKS:80

NOTE: (i) First attempt PART-I (MCQ) on separate Answer Sheet which shall be taken back after 30 minutes.

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PART – I (MCQ)

	(COMPL	JLSOR	<u>Y)</u>		
Q.1.	Select the best option/answer and fill in th	ie approj	priate box on the Answer Sheet. (20)		
(i)	More determined and driven work ethics due to frequent variability in the weather of the:				
	(a) Higher Latitudes	(b)	Middle Latitudes		
	(c) Lower Latitudes	(d)	None of these		
(ii)	Equational paradox is an aspect of:				
	(a) Cultural geography	(b)	Regional geography		
	(c) Economic geography	(d)	None of these		
(iii)	Climatic determinism was intensely studied	by:			
	(a) Ellsworth Huntington	(b)	Carl O. Saver		
	(c) Carl Marx	(d)	None of these		
(iv)	Environmental problems must all be underst	ood via:			
	(a) Physical processes	(b)	Social processes		
	(c) Commercial processes	(d)	None of these		
(v)	The study of the number of population and i	ts variatio			
	(a) Population dynamics	(b)	Population density		
	(c) Population distribution	(d)	None of these		
(vi)	Rapid population growth in urban areas perp	etuates:			
	(a) Crimes	(b)	Safety issues		
	(c) Poverty	(d)	None of these		
(vii)	Sustainability of human settlements has been				
	(a) Global concern	(b)	Continental concern		
	(c) Regional concern	(d)	None of these		
(viii)	Settlements can be ordered by size or other t				
	(a) Morphology	(b)	Landscape		
	(c) Hierarchy	(d)	None of these		
(ix)	South Asian agriculture is considered to be:				
	(a) Intensive	(b)	Subsistence		
()	(c) Extensive	(d)	None of these		
(x)	Appalachian Industrial area hosts:	<i>a</i>)			
	(a) Iron & Steel	(b)	Textiles		
<i>(</i> .)	(c) Chemicals	(d)	None of these		
(xi)	Turkey possesses plenty of:				
	(a) Power resources	(b)	Mineral resources		
<i>(</i> ···)	(c) Water resources	(d)	None of these		
(xii)		What had historically made geography unique was its attention to systematic description of areal			
	variation" said by:	(1)			
	(a) Hart Shorne	(b)	Charles Fisher		
6	(c) Ann Buttimer	(d)	None of these		
(xiii)	Indus Waters Treaty Projects were financed		World Don's		
	(a) Asian Development Bank(c) Former EEC	(b)	World Bank None of these		
	(c) Former EEC	(d)	none of these		

GEOGRAPHY, PAPER-II

(xiv)	Ninety percent of Russia is north of th	ne:			
	(a) 60^{th} parallel	(b) 55 th parallel			
	(c) 50 th parallel	(d) None of these			
(xv)					
	(a) Poland	(b) Portugal			
	(c) India	(d) None of these			
(xvi)	xvi) Waterways are common transport means in Bengal for carrying:				
	(a) Tea	(b) Jute			
	(c) Animals	(d) None of these			
(xvii)	(xvii) Greek culture and power expanded into the near and Middle East during				
	(a) Archaic period	(b) Classical period			
	(c) Hellenistic period	(d) None of these			
(xviii)	(xviii) In 5 th and 4 th centuries B.C. the most advanced economy was founded in				
	(a) Italy	(b) France			
	(c) Greece	(d) None of these			
(xix)) Geographic regions are based on distinctive quality of:				
	(a) Variety	(b) Homogenity			
	(c) Origin	(d) None of these			
(xx)	Geography affects the culture of a region by:				
	(a) What people do	(b) What people possess			
	(c) What people copy	(d) None of these			

<u>PART – II</u>

NOT	(i) (ii) (ii)		
Q.2.	Present	the spatial distribution of population over the globe.	(20)
Q.3.	Define r	esources. Give most workable classification of resources citing explicit examples.	(20)
Q.4.		e industrial revolution. How far it has helped in economic development as was economic disparity in the world?	vell as in (20)
Q.5.	Discuss	grain farming in South Asia. Did you notice agriculture change in the region recently	y? (20)
Q.6.	Bring ou	t the importance of Pakistan in the current geo-polity pertinent to global affairs.	(20)
Q.7.	Explain	geographical requirements, distribution and production of cotton in South Asia.	(20)
Q.8.		omprehensive notes on ANY TWO of the following:	(10+10)

- (i) World's major fishing grounds(ii) Trade patterns in China
- (iii) Singapore Hen economic success
- (iv) Urbanisation in Latin America
